

Principia Special Edition

**Translated by
ANDREW MOTTE.
with
THE METHOD of FLUXIONS
Translated by
John Colson**

By Sir Isaac Newton

**with commentary and supplements by
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A HISTORY OF THE CONCEPTIONS OF
LIMITS AND FLUXIONS IN GREAT BRITAIN
FROM
NEWTON TO WOODHOUSE
FLORIAN CAJORI
Introductory Note by
John Clark**

Introduction to the Principles of Grammar

During the evolution of a mind, it is not, nor can be, rational, i.e. cannot function by, or produce, functional grammar systems...

One of the earliest sources which point out the fact humanity will be functionally illiterate is today known, cumulatively, as the Judeo-Christian Scripture. This is possibly the only book in our history that repeatedly tells the reader humanity will not even be able to read that book until a certain time in human history, i.e., a stage in human evolution. Language does separate mankind from the other animals, however, mankind is not yet functionally literate and cannot take advantage of that distinction to the point he will survive.

Proving this is rather simple, unless one is hopelessly illiterate. Ask your computer: *How many parts of speech are possible?* Every moment that a computer is functioning, it produces all the things it can do by simple binary recursion. The Bible put this fact into a metaphor about life:—

Adam and Eve are a Conjugate Binary Pair that, by Complete Induction and Deduction, produce the human race.

As written, if one cannot read the book, then literacy is the key to opening it, just like any other book. The Key to the House of David, a simple puzzle, is simply literacy, something most of mankind believe that they are capable of, but by example prove to be the opposite.

If the metaphor is too esoteric then one has the *Dialogs* of Plato where Plato called binary recursion *Dialectic*, speech as a binary function. Or one can study Euclid's *Elements*. Or one can refer to the definition of any thing as a relative constrained by correlatives, which again, Plato called nouns and verbs. One can even examine their own body, for any particular sense can abstract either the form, limit, of a thing, or it can abstract the material difference which is again a simple binary distinction.

Binary recursion, when applied to the construction of grammar systems, produce methods of naming, or one can say counting, in order to manage memory. Binary recursion, used for the construction of grammar systems, produce four, and only four, categories of grammar, or four distinct methods of binary recursion: Common Grammar, Arithmetic, Algebra and Geometry. The functionally illiterate cannot comprehend or take advantage of this, of being literate.

These works give a study some material by which to study illiteracy and literacy alike.

Mankind actually believes that one grammar can contradict another, a stance championed by the Einsteins of the world, however, binary recursion is not different from itself, and binary recursion can only produce a binary result. In the words of a famous prophet, "Let your yea's be yea's and your nay's be nay's." Which, only the functionally literate can manage.

Your computer is a machine that contradicts you every day, but long before that, your thoughts and actions, have contradicted simple reason.

Language is Universal and Intelligible, i.e. it requires intelligence to grasp it. It cannot be taught, spoken, written, or seen. While Grammar is Particular and Perceptible, which, by the simple binary recursion exemplified by Language, produces exactly four methods of binary recursion for human survival: Common Grammar, Arithmetic, Algebra and Geometry. These four are also called Standards of Mental Behavior that produce Standards of Social Behavior. Psychology is commensurate with the principles of Language functionally resident in the mind of man as simple grammar systems.